

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	10/596612	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L2	2411	(438/341.ccls. or 438/FOR484.ccls. or 257/92.ccls. or 257/E21.09-E21.093.ccls.)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L3	1548	(438/4,150,166,168,187,198,222,226,231,232,245-247,269,300,303,305,306,308,341,350,365,368-378,413,420,442,481,486,514,527,530.ccls. or 438/FOR261, FOR312, FOR313, FOR314, FOR484.ccls. or 257/592 or 257/E21.09-E21.093, E21.12, E21.133.ccls.) and (electronvolt or electron volt or eV or eVolt or eVolts or e Volt or keV or kiloeV or kiloelectronVolt) with (atom\$2cm\$1sup\$2 or atom or at\$2cm\$1sup\$2)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L4	396	(438/4,150,166,168,187,198,222,226,231,232,245-247,269,300,303,305,306,308,341,350,365,368-378,413,420,442,481,486,514,527,530.ccls. or 438/FOR261, FOR312, FOR313, FOR314, FOR484.ccls. or 257/592 or 257/E21.09-E21.093, E21.12, E21.133.ccls.) and (electronvolt or electron volt or eV or eVolt or eVolts or e Volt or keV or kiloeV or kiloelectronVolt) with (atom\$2cm\$1sup\$2 or atom or at\$2cm\$1sup\$2) and ((preliminary or first or primary) (doping or dopant or doped or implant\$5) and (second or subsequent or secondary or another or other or different or additional or adjacent or opposite or next) (doping or dopant or doped or implant\$5))	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27

L5	320	(438/4,150,166,168,187,198,222,226,231,232,245-247,269,300,303,305,306,308,341,350,365,368-378,413,420,442,481,486,514,527,530.ccls. or 438/FOR261, FOR312, FOR313, FOR314, FOR484.ccls. or 257/592 or 257/E21.09-E21.093, E21.12, E21.133.ccls.) and (electronvolt or electron volt or eV or eVolt or eVolts or e Volt or keV or kiloeV or kiloelectronVolt) with (atom\$2cm\$1sup\$2 or atom or at\$2cm\$1sup\$2) and ((preliminary or first or primary) (doping or dopant or doped or implant\$5) and (second or subsequent or secondary or another or other or different or additional or adjacent or opposite or next) (doping or dopant or doped or implant\$5)) same (phosphorous or P or arsenic or As or boron or B or indium or In)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L6	35	(438/4,150,166,168,187,198,222,226,231,232,245-247,269,300,303,305,306,308,341,350,365,368-378,413,420,442,481,486,514,527,530.ccls. or 438/FOR261, FOR312, FOR313, FOR314, FOR484.ccls. or 257/592 or 257/E21.09-E21.093, E21.12, E21.133.ccls.) and (electronvolt or electron volt or eV or eVolt or eVolts or e Volt or keV or kiloeV or kiloelectronVolt) with (atom\$2cm\$1sup\$2 or atom or at\$2cm\$1sup\$2) and ((preliminary or first or primary) adj2 (doping or dopant or doped or implant\$5) and (second or subsequent or secondary or another or other or different or additional or adjacent or opposite or next) adj2 (doping or dopant or doped or implant\$5)) and (SPER or SPE or solid phase epitax\$3 or homoepi\$7 or SP epitax\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L7	4	(438/4,150,166,168,187,198,222,226,231,232,245-247,269,300,303,305,306,308,341,350,365,368-378,413,420,442,481,486,514,527,530.ccls. or 438/FOR261, FOR312, FOR313, FOR314, FOR484.ccls. or 257/592 or 257/E21.09-E21.093, E21.12, E21.133.ccls.) and (electronvolt or electron volt or eV or eVolt or eVolts or e Volt or keV or kiloeV or kiloelectronVolt) with (atom\$2cm\$1sup\$2 or atom or at\$2cm\$1sup\$2) and ((preliminary or first or primary) adj2 (SPER or SPE or solid phase epitax\$3 or SP epitax\$3) and (second or subsequent or secondary or another or other or different or additional or adjacent or opposite or next) adj2 (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)) and (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27

L8	12	(438/4,150,166,168,187,198,222,226,231,232,245-247,269,300,303,305,306,308,341,350,365,368-378,413,420,442,481,486,514,527,530.ccls. or 438/FOR261, FOR312, FOR313, FOR314, FOR484.ccls. or 257/592 or 257/E21.09-E21.093, E21.12, E21.133.ccls.) and ((preliminary or first or primary) adj2 (SPER or SPE or solid phase epitax\$3 or SP epitax\$3) and (second or subsequent or secondary or another or other or different or additional or adjacent or opposite or next) adj2 (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)) and (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L9	161	((preliminary or first or primary) adj2 (SPER or SPE or solid phase epitax\$3 or SP epitax\$3) and (second or subsequent or secondary or another or other or different or additional or adjacent or opposite or next) adj2 (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)) and (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L10	10	("5602045" or "5223445" or "6251757" or "6555439" or "6372591" or "6521502" or "6063682" or "6380044" or "5407838" or "6362063").pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L11	102	(SPER or SPE or solid phase epitax\$3 or SP epitax\$3) same amorph\$ and shallow junction and leakage and activat\$3 and (source or drain or source\$1drain or drain\$1source or S\$1D or D\$1S) and \$2crystal\$8	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L12	5	((preliminary or first or primary) adj2 (SPER or SPE or solid phase epitax\$3 or SP epitax\$3) and (second or subsequent or secondary or another or other or different or additional or adjacent or opposite or next) adj2 (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)) and (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/05/21 18:27
L13	9	(SPER or SPE or solid phase epitax\$3 or SP epitax\$3) same amorph\$ and leakage and activat\$3	FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2011/05/21 18:27
L14	25	((pawlak near (jan or bartlomiej)) or (duffy near (raymond or james)) or (lindsay near richard)).in. and (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)	US-PGPUB; USPAT; USOCR; EPO	ADJ	ON	2011/05/21 18:27
L15	63	((san jose adj2 "95131") or (philips or koninklijke or NXP).as.) and (SPER or SPE or solid phase epitax\$3 or SP epitax\$3)	US-PGPUB; USPAT; USOCR; EPO	ADJ	ON	2011/05/21 18:27

L16	63	(438/341.ccls. or 438/FOR484.ccls. or 257/92.ccls. or 257/E21.09-E21.093.ccls.) and (electronvolt or electron volt or eV or eVolt or eVolts or e Volt or keV or kiloV or kiloelectronVolt) with (atom\$2cm\$1sup\$2 or atom or at\$2cm\$1sup\$2)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L17	40	(US-20040157397-\$ or US-20040224486-\$ or US-20050054173-\$ or US-20050074931-\$ or US-20020063299-\$ or US-20050112831-\$ or US-20050227421-\$ or US-20060088969-\$ or US-20090256146-\$ or US-20040072394-\$ or US-20040115892-\$ or US-20040235280-\$ or US-20050003638-\$).did. or (US-6380044-\$ or US-6645838-\$ or US-6852603-\$ or US-6893909-\$ or US-6924180-\$ or US-6943085-\$ or US-7112516-\$ or US-6461945-\$ or US-5211984-\$ or US-5852703-\$ or US-6329269-\$ or US-6593618-\$ or US-7118980-\$ or US-6362063-\$ or US-6251757-\$ or US-6074937-\$ or US-6555439-\$ or US-7141477-\$ or US-6521502-\$ or US-6372591-\$ or US-6063682-\$ or US-5602045-\$ or US-5407838-\$ or US-5223445-\$).did. or (US-20040115892-\$ or US-20040029350-\$ or US-20020142553-\$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2011/05/21 18:27
L18	9	L17 and (partial\$3 with (amorph\$5 or regrow\$3 or \$2crystall\$4))	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L19	40	(US-20040157397-\$ or US-20040224486-\$ or US-20050054173-\$ or US-20050074931-\$ or US-20020063299-\$ or US-20050112831-\$ or US-20050227421-\$ or US-20060088969-\$ or US-20090256146-\$ or US-20040072394-\$ or US-20040115892-\$ or US-20040235280-\$ or US-20050003638-\$).did. or (US-6380044-\$ or US-6645838-\$ or US-6852603-\$ or US-6893909-\$ or US-6924180-\$ or US-6943085-\$ or US-7112516-\$ or US-6461945-\$ or US-5211984-\$ or US-5852703-\$ or US-6329269-\$ or US-6593618-\$ or US-7118980-\$ or US-6362063-\$ or US-6251757-\$ or US-6074937-\$ or US-6555439-\$ or US-7141477-\$ or US-6521502-\$ or US-6372591-\$ or US-6063682-\$ or US-5602045-\$ or US-5407838-\$ or US-5223445-\$).did. or (US-20040115892-\$ or US-20040029350-\$ or US-20020142553-\$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2011/05/21 18:27
L20	17	L19 and thickness near5 (nm or nanometer or nano meter or angstrom)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L21	11	L19 and depth near5 (nm or nanometer or nano meter or angstrom)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L22	24	L19 and ("0.5" or "1" or "2" or "3") near5 (keV or kiloV or kiloelectronVolt))	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L23	50	("5223445").URPN.	USPAT	ADJ	ON	2011/05/21 18:27

L24	24	("3622382" "4278475" "4889819" "5075751" "5098852" "5102826" "5145794" "5223445" "5254484" "5296387" "5298435" "5389563" "5401674" "5420049" "5508211" "5554883").PN. OR ("5858864").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L25	16	("20010041432" "20020058385" "5171703" "6184112" "6190179" "6333217" "6368928" "6432802" "6696341").PN. OR ("7141477").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L26	5	("20030162336" "20040121565" "6806149").PN. OR ("6893909").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L27	5	("20030162336" "20040121565" "6806149").PN. OR ("6893909").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L28	7	("6225176" "6703281").PN. OR ("6943085").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27
L29	26	("4617066" "5244820" "5413943").PN. OR ("5602045").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/05/21 18:27

EAST Search History (Interference)

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